

Amendments to the Claims:

This listing of claims will replace all prior listings of claims in the application.

Listing Of Claims:

Claim 1. **(currently amended):** An acceptor for money items or the like for use in a network of such acceptors, comprising:

sensing means for sensing parameters of an item submitted to the acceptor,

processing means for determining acceptability of the item submitted to the acceptor in the basis of an acceptance criteria using the parameters thereof sensed by the sensing means, and

communication means, associated with the processing means, and adapted to send ~~and receive~~ alarm signals from the acceptor and receive alarm signals from other acceptors, via the network,

wherein the processing means is configured to respond to a condition indicative of a fraud attempt by sending an alarm signal using said communication means and

wherein the processing means is configured to respond to an alarm signal, received by said communication means via the network, to modify the acceptance criteria.

Claim 2. **(previously presented):** An acceptor according to claim 1, wherein said condition relates to at least one of the sensed parameters.

Claim 3. (previously presented): An acceptor according to claim 2, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 4. (previously presented): An acceptor according to claim 1, wherein said modification comprises reducing an acceptance range for at least one of the sensed parameters.

Claim 5. (previously presented): An acceptor according to claim 4, wherein said condition relates to at least one of the sensed parameters.

Claim 6. (previously presented): An acceptor according to claim 5, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 7. (original): An acceptor according to claim 1, wherein the communication means comprises data network communication means.

Claim 8. (currently amended): An acceptor for money items or the like for use in a network of such acceptors, comprising:

sensing means for sensing parameters of an item submitted to the acceptor,

processing means for determining acceptability of the item submitted to the acceptor in the basis of an acceptance criteria using the parameters thereof sensed by the sensing means, and

data network communication means associated with the processing means, and adapted to send ~~and receive~~ alarm signals from the acceptor and receive alarm signals from other acceptors, via the network,

wherein the processing means is configured to respond to a condition indicative of a fraud attempt by sending an alarm signal using said communication means and

wherein the processing means is configured to respond to an alarm signal, received by said communication means via the network, to modify the acceptance criteria.

Claim 9. (previously presented): An acceptor according to claim 8, wherein said condition relates to at least one of the sensed parameters.

Claim 10. (previously presented): An acceptor according to claim 9, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 11. (previously presented): An acceptor according to claim 8, wherein said modification comprises reducing an acceptance range for at least one of the sensed parameters.

Claim 12. (previously presented): An acceptor according to claim 11, wherein said condition relates to at least one of the sensed parameters.

Claim 13. (previously presented): An acceptor according to claim 12, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 14. (currently amended): A coin- or banknote-operated machine including an acceptor for money items or the like for use in a network of such acceptors, the acceptor comprising:

sensing means for sensing parameters of an item submitted to the acceptor,

processing means for determining acceptability of the item submitted to the acceptor in the basis of an acceptance criteria using the parameters thereof sensed by the sensing means, and

communication means associated with the processing means, and adapted to send ~~and receive~~ alarm signals from the acceptor and receive alarm signals from other acceptors, via the network,

wherein the processing means is configured to respond to a condition indicative of a fraud attempt by sending an alarm signal using said communication means and

wherein the processing means is configured to respond to an alarm signal, received by said communication means via the network, to modify the acceptance criteria.

Claim 15. (previously presented): A machine according to claim 14, wherein said condition relates to at least one of the sensed parameters.

Claim 16. (previously presented): A machine according to claim 15, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 17. (previously presented): A machine according to claim 14, wherein said modification comprises reducing an acceptance range for at least one of the sensed parameters.

Claim 18. (previously presented): A machine according to claim 17, wherein said condition relates to at least one of the sensed parameters.

Claim 19. (previously presented): A machine according to claim 18, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 20. (original): A machine according to claim 14, wherein the communication means comprises data network communication means.

Claim 21. (currently amended): A coin- or banknote-operated machine including an acceptor for money items or the like for use in a network of such acceptors, the acceptor comprising:

sensing means for sensing parameters of an item submitted to the acceptor,

processing means for determining acceptability of the item submitted to the acceptor in the basis of an acceptance criteria using the parameters thereof sensed by the sensing means, and

data network communication means associated with the processing means, and adapted to send ~~and receive~~ alarm signals from the acceptor and receive alarm signals from other acceptors, via the network,

wherein the processing means is configured to respond to a condition indicative of a fraud attempt by sending an alarm signal using said communication means and

wherein the processing means is configured to respond to an alarm signal, received by said communication means via the network, to modify the acceptance criteria.

Claim 22. (previously presented): A machine according to claim 21, wherein said condition relates to at least one of the sensed parameters.

Claim 23. (previously presented): A machine according to claim 22, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 24. (previously presented): A machine according to claim 21, wherein said modification comprises reducing an acceptance range for at least one of the sensed parameters.

Claim 25. (previously presented): A machine according to claim 24,
wherein said condition relates to at least one of the sensed parameters.

Claim 26. (previously presented): A machine according to claim 25,
wherein said condition comprises at least one of the sensed parameters falling within a
marginal region of an acceptance range therefor.

Claim 27. (currently amended): A system comprising a plurality of coin- or
banknote-operated machines, each including an acceptor and interconnected in a data
network, said acceptors each comprising:

sensing means for sensing parameters of an item submitted to the acceptor,
processing means for determining acceptability of the item submitted to the
acceptor in the basis of an acceptance criteria using the parameters thereof sensed by the
sensing means, and

data network communication means for communication via said data network
associated with the processing means, and adapted to send ~~and receive~~ alarm signals from
the acceptor and receive alarm signals from other acceptors,

wherein said processing means is configured to respond to a condition indicative
of a fraud attempt by sending an alarm signal using said communication means and

wherein the processing means is configured to respond to an alarm signal,
received by said communication means, to modify the acceptance criteria.

Claim 28. (previously presented): A system according to claim 27, wherein said condition relates to at least one of the sensed parameters.

Claim 29. (previously presented): A system according to claim 28, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.

Claim 30. (previously presented): A system according to claim 27, wherein said modification comprises reducing an acceptance range for at least one of the sensed parameters.

Claim 31. (previously presented): A system according to claim 30, wherein said condition relates to at least one of the sensed parameters.

Claim 32. (previously presented): A system according to claim 31, wherein said condition comprises at least one of the sensed parameters falling within a marginal region of an acceptance range therefor.